

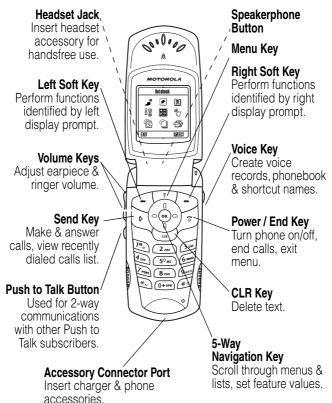


MOTOMANUAL

V65p CDMA PTT

Welcome

Welcome to the world of Motorola digital wireless communications! We are pleased that you have chosen the Motorola V65p wireless phone.



Motorola, Inc. Consumer Advocacy Office 1307 East Algonquin Road Schaumburg, IL 60196

www.hellomoto.com

- 1-800-331-6456 (United States)
- 1-888-390-6456 (TTY/TDD United States for hearing impaired)
- 1-800-461-4575 (Canada)

MOTOROLA and the Stylized M Logo are registered in the US Patent & Trademark Office. All other product or service names are the property of their respective owners.

© Motorola, Inc. 2005.

The information contained in Motorola's user's guides is believed to be correct at the time of printing. Motorola reserves the right to change or modify any information or specifications without notice. The contents of Motorola's user manuals are provided "as is." Except as required by applicable by law, no warranties of any kind, either expressed or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose, are made in relation to the accuracy, reliability or contents of this guide.

Manual number: 6809492A59-B

Contents

Contents
Getting Started 6
About This Guide 6
Battery Tips 7
Installing the Battery
Charging the Battery9
Turning Your Phone On10
Adjusting Volume
Making a Call
Answering a Call11
Viewing Your Phone Number
Learning to Use Your Phone
Using the Display
Using the 5-Way Navigation Key
Using Menus
Entering Text
Using the Speakerphone
Changing a Code, PIN, or Password 28
Locking and Unlocking Your Phone
If You Forget a Code, PIN, or Password
Using the Phonebook
Push to Talk (PTT) Calls
One-to-One Calls
Group Calls
Alert Calls
Barge Calls
Storing PTT Contacts and Groups
Viewing Your Push to Talk Contacts List

Sorting Your Push to Talk Contacts List	. 35
Using the Speakerphone During Push to Talk Calls	. 36
Push to Talk Calling States	. 36
Basic Push to Talk Instructions	. 40
Making Push to Talk Calls	. 41
Answering a Barge Call	. 46
Answering an Alert Call	. 47
Answering an Alert Call When the Flip is Closed	
Canceling an Incoming Push to Talk Call	. 48
Setting Up Your Phone	. 49
Storing Your Name and Phone Number	
Setting the Time and Date	
Setting a Ring Style	
Setting Answer Options	. 50
Setting Display Color	
Setting a Greeting	
Setting a Banner	
Setting a Wallpaper Image	. 51
Setting a Screensaver Image	. 52
Adjusting the Backlight	
Calling Features	. 53
Redialing a Number	
Using Automatic Redial	. 53
Using Caller ID	. 53
Turning Off a Call Alert	
Calling an Emergency Number	
Dialing International Numbers	. 54
Viewing Recent Calls	
Returning an Unanswered Call	. 56
Using the Notepad	
Attaching a Number	. 57

Calling With Speed Dial	58
Calling With 1-Touch Dial	58
Using Voicemail	
Using Call Waiting	
Setting Up a Conference Call	
Phone Features	. 61
Main Menu	. 61
Settings Menu	. 62
Feature Quick Reference	. 63
Specific Absorption Rate Data	. 73
Index	. 75

Getting Started



CAUTION: Before using the phone for the first time, read the *Important Safety and Legal Information* included in the gray-edged pages at the back of this guide.

About This Guide

This guide describes the basic features of your Motorola wireless phone.

To obtain another copy of this guide, see the Motorola Web site at:

http://motorola.com/consumer/manuals (U.S.A.) http://motorola.ca/consumer (Canada)

or contact the Motorola Customer Call Center at 1-800-331-6456 (U.S.A.) or 1-800-461-4575 (Canada).

Optional Features



This label identifies an optional network or subscription-dependent feature that may not be offered by all service providers in all geographical areas. Contact your service

provider for more information.

Optional Accessories



This label identifies a feature that requires an optional Motorola Original™ accessory.



Battery Tips

Battery life depends on the network, signal strength, temperature, features, and accessories you use.

 Always use Motorola Original batteries and chargers. The warranty does not cover damage caused by non-Motorola batteries and/or chargers.



ΔTN

- New batteries or batteries stored for a long time may take more time to charge.
- When charging your battery, keep it near room temperature.
- When storing your battery, keep it uncharged in a cool, dark, dry place, such as a refrigerator.
- Never expose batteries to temperatures below -10°C (14°F) or above 45°C (113°F). Always take your phone with you when you leave your vehicle.
- It is normal for batteries to gradually wear down and require longer charging times. If you notice a change in your battery life, it is probably time to purchase a new battery.



Contact your local recycling center for proper battery disposal.

Warning: Never dispose of batteries in a fire because they may explode.

Warning: Before using your phone, read the battery safety information in the "Safety and General Information" section included in this guide.

Installing the Battery



Your phone is designed to use only Motorola Original batteries and accessories.

Action

- Remove the battery from its protective clear plastic case.
- 2 If necessary, push down the battery door release latch and lift the door off of the phone.



Release Latch

3 Insert the battery, printed arrow first, under the tab at the top of the battery compartment and push down.



Action

4 Insert the ridge at the bottom of the battery door into the base of the phone, then push the door down and snap it into place.





Charging the Battery

New batteries are shipped partially charged. Before you can use your phone, you need to install and charge the battery as described below. Some batteries perform best after several full charge/discharge cycles.

Action

 Plug the travel charger into your phone with the release tab facing up.



- 2 Plug the other end of the travel charger into the appropriate electrical outlet.
- 3 When your phone indicates **Charge Complete**, press the release tab and remove the travel charger.

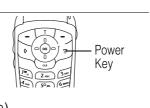
Tip: You can safely leave the travel charger connected to the phone after charging is complete. This will **not** damage the battery.

Turning Your Phone On



Action

- Open your phone.
- 2 Press and hold for 2 seconds to turn on the phone.
- 3 If necessary, enter your 4-digit unlock code and press **OK** ((>)



Adjusting Volume

Press the up or down volume keys to:



- increase or decrease earpiece volume during a call
- increase or decrease the ringer volume setting when the home screen is visible (flip must be open)
- Tip: At the lowest volume setting, press the down volume key once to switch to vibrate alert. Press it again to switch to silent alert. Press the up volume key to cycle back to vibrate alert, then ring alert.
- turn off an incoming call alert

Making a Call

Action

- 1 Press the keypad keys to dial the phone number.
- 2 Press (make the call.
- 3 Press

 or close the flip to end the call.



Answering a Call

When you receive a call, your phone rings and/or vibrates and displays an incoming call message.

Action

- 1 Press 🐧, ANSWER (🕞) or open the flip.
- 2 Press so or close the flip to end the call.

Viewing Your Phone Number

To view your phone number from the home screen, press \bigcirc .

While you are on a call, press $\boxed{}$ > My Tel. Numbers.

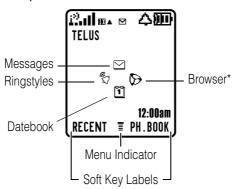
Learning to Use Your Phone

See page 1 for a basic phone diagram.

Using the Display



The *home screen* is displayed when you are **not** on a call or using the menu. You must be in the home screen to dial a phone number.



^{*} Optional network/subscription dependent feature.

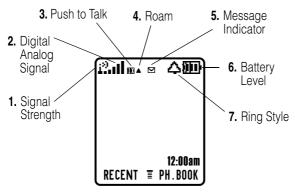
Note: Your home screen may look different than the display shown above.

Press the 5-way navigation key (﴿) left, right, up, or down to select one of the menu feature icons. If you select a menu icon by mistake, press
to return to the home screen.

The \blacksquare (menu) indicator indicates that you can press the Menu key (\frown) to enter the main menu.

Labels at the bottom corners of the display show the current soft key functions. Press the left soft key (\bigcirc) or right soft key (\bigcirc) to perform the function indicated by the left or right soft key label.

The following status indicators can display:



1. Signal Strength Indicator Vertical bars show the strength of the network connection. You cannot make or receive calls when the **1** (no signal) indicator or **1** (no transmit) indicator is displayed.



2. Digital or Analog Signal Indicator Shows whether your phone is receiving a signal or not.



3. Push to Talk Use Indicator Shows that your phone is connected to the Push to Talk network and if the network is available (IX) or unavailable (1X).



4. Roam Indicator Shows that your phone is seeking or using another network system outside your home network.

Note: When the roam indicator displays, you can still make and receive Push to Talk calls when you are in the 1X coverage area and connected to the Push to Talk network.



- Mesage Waiting Indicator Indicates when you receive a voicemail or text message.
- 6. Battery Level Indicator Vertical bars show the battery charge level. Recharge the

battery when Low Battery displays and the battery alert sounds.

Ring Style Indicator Shows the ring style setting.

 $\triangle \emptyset$ = loud ring

部 = vibrate

 $\Delta^{\mathbf{z}}_{\mathbf{z}} = \text{silent}$

♣* = soft ring

♣ a vibrate and ring

Using the 5-Way **Navigation Key**

Use the 5-way navigation key (♦) to scroll up, down, left, or right through the menu system,

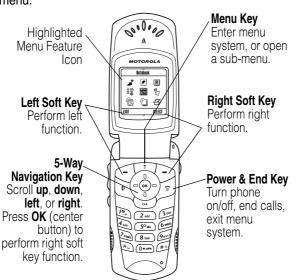


highlight menu items, and change feature settings. Press **OK** () to select a highlighted menu item. The center select button usually performs the same function as the right soft key ((-)).

Tip: Down and up are the primary movements within menus. Move left and right to change feature settings, navigate the datebook, and edit text.

Using Menus

From the home screen, press to enter the main menu.



Press \bigoplus to scroll to and highlight a menu feature icon in the main menu. Select **More** (\oiint) to see additional menu features. The following icons represent features that may appear in the main menu, depending on your service provider and service subscription options.

Menu Icon	Feature	Menu Icon	Feature
ĩ	Datebook		Phonebook
E	Ring Styles		Voice Records
\Diamond	Web Browser*	#	Pictures
	Settings	## ##	Calculator
8	More	\subseteq	Messages
œ	Recent Calls		Shortcuts

^{*}Optional network/subscription dependent feature.

Selecting a Menu Feature

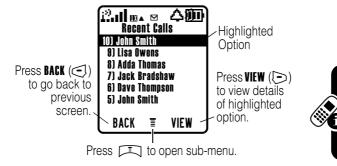
This guide shows you how to select a menu feature, starting from the home screen.

The example above shows that from the home screen, press , scroll to and select (More) from the main menu, then scroll to and select Phonebook. Press to scroll to features. Press the left/right soft keys to select the functions listed in the bottom left and right corners of the display.*

Note: *When you have personalized the Main Menu view to "List" mode, simply scroll to the desired menu feature and select.

Selecting a Feature Option

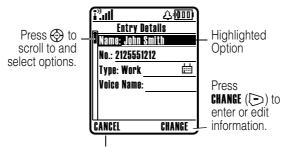
Some features require you to select an option from a list:



- Press to scroll up or down to highlight the option you want.
- In a numbered list, press a number key to highlight the option.
- In an alphabetized list, press a key repeatedly to cycle through the letters on the key and highlight the closest matching list option.
- When an option has a list of possible values, press left or right to scroll through and select a value.
- When an option has a list of possible numeric values, press a number key to set the value.
- To delete a part or all of an entry, see page 28.

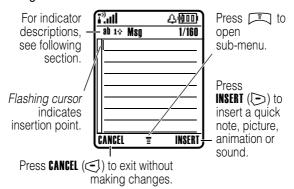
Entering Text

Some features require you to enter information.



Press CANCEL () BACK () to exit without making changes. CANCEL displays when you enter information. BACK displays when you scroll through a list of selections to enter or edit information.

The message center lets you compose and send text messages.



Choosing a Text Entry Method

Multiple text entry methods make it easy for you to enter names, numbers, and messages.

Press \nearrow > Entry Mode or \nearrow , when \blacksquare displays in any text entry screen to select one of the following entry methods:

Primary The primary text entry method (see

below to set).

Numeric Enter numbers only (see page 26).

Symbol Enter symbols only (see page 26).

Secondary The secondary text entry method

(see below to set).

Setting Up a Text Entry Method

Press > Entry Setup from any text entry screen. Select Primary Setup or Secondary Setup, and choose:

ITAP Let the phone predict each word as

you press keys (see page 24).

Tap Enter letters and numbers by pressing

a key one or more times.

Tap Extended Enter letters, numbers, and symbols

by pressing a key one or more times.

None Hide the Secondary setting (only

available for Secondary Setup).

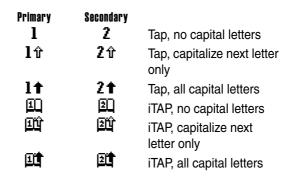


Using Capitalization

Press on in any text entry screen to change text case. The following indicators show capitalization status:

Text Entry Method Indicators

When you select the **Primary** or **Secondary** text entry method, the following indicators identify the text entry setting:



The following indicators identify Numeric or Symbol entry method:

12 = numeric method

@ = symbol method

Using Tap Method

This is the standard method for entering text on your phone (depending on "Entry Setup" page 19).

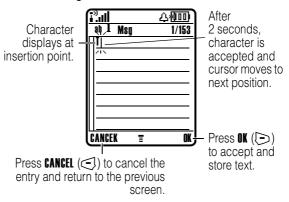
Regular **Tap** method cycles through the letters and number of the key you press. **Tap Extended** method also cycles through additional symbols as shown in the "Character Chart" on page 23.

	Press	То
1	A keypad key 1 or more times	select a letter, number, or symbol
2	keypad keys	enter remaining characters
		Tip: Press SELECT ((⊃)) to accept a word completion. Press ⊕ right to insert a space.
3	OK (🕞)	store the text

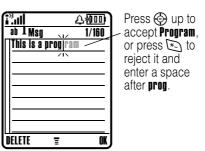
In a text entry screen, you can press to switch entry methods. If Tap or Tap Extended is not available as the **Primary** or **Secondary** entry method, see page 19.



When you enter text with Tap or Tap Extended method, the soft key functions change.



When you enter 3 or more characters in a row, your phone may guess the rest of the word. For example, if you enter prog you might see:

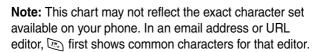


If you want a different word (such as **progress**), continue pressing keypad keys to enter the remaining characters.

Character Chart

Use this chart as a guide for entering characters with Tap Extended method.

J®	. 1 ? ! , @ _ & ~ : ; " - () '
	;
	= > < # 8
2 ABC	abc2äåáàããαβç
3 015	d e f 3 δ ë é è ê φ
4 _{cm}	ghi4 ïíîγ
5 ва	j k I 5 λ
6 mag	m n o 6 ñ ö ø ó ò ô õ ω
Trons	pqrs7πβσ
8 TUV	tuv8θüúùû
9wxx1	w х у z 9 ξ ψ
() ★ opr	change text case, for capital letters
*:	enter a space (hold to enter a return)
#3	change text entry method (hold for default)



Tap Method Text Entry Rules

- Press a keypad key repeatedly to cycle through its characters.
- Press left or right to move the flashing cursor to the left or right in a text message.

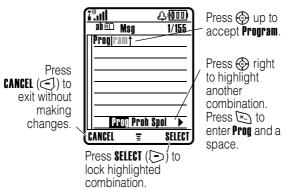


- The first character of every sentence is capitalized. If necessary, press down to force the character to lowercase before the cursor moves to the next position.
- If you enter or edit information and do not want to save the changes, press
 fo exit without saving.

Using iTAP™ Method

iTAP™ software provides a predictive text entry method that lets you enter a word using 1 keypress per letter. This can be faster than Tap method, because your phone combines the keypresses into common words.

For example, if you press () () (), letter combinations that match your key presses display:



If you want a different word (such as **Progress**), continue pressing keypad keys to enter the remaining characters.

Press cir to delete 1 character at a time. Press and hold to delete multiple characters, whole words, or the entire message.

Entering Words

In a text entry screen, you can press to switch entry methods. An indicator tells you which method is active (see page 20). If ITAP method is not available as the **Primary** or **Secondary** entry method, see page 19.

	Press	То
1	keypad keys (1 press per letter)	show possible letter combinations at the bottom of the display
2	left or right	highlight the combination you want
3	SELECT (>)	lock a highlighted combination
	more keypad keys	add more letters to the end of the combination.
	or #	enter the highlighted combination when it spells a word
		A space is automatically inserted after the word.

If you enter a word your phone does not recognize, the phone stores it to use as 1 of your word options. When you fill memory space for unrecognized words, your phone deletes the oldest words to add new words.

Using Numeric Method

In a text entry screen, press to switch entry methods until the 12 (numeric) indicator displays.

Press keypad keys to enter the numbers you want. When you finish entering numbers, press to switch to another entry method.

Using Symbol Method



In a text entry screen, press to switch entry methods until the ((symbol)) indicator displays.

	Press	То
1	keypad keys (1 press per symbol)	show possible symbol combinations at the bottom of the display
2	left or right	highlight the combination you want
3	SELECT (>)	lock a highlighted combination
	more keypad keys	add more symbols to the end of the combination.
	or #	enter the highlighted combination
_		

Symbol Chart

Use this chart as a guide for entering characters with symbol method.

180	. ?!, @ _ & ~ :; " - () ' ¿
	; % £ \$ ¥ ¤ €
2 ABC	@ _ \
(3 015)	/:;
4 _{csq}	" & '
5 ж.	() [] { }
(6 mm)	¿ i ~
Zpars	< > =
8 тих	\$ £ ¥ ¤ €
9wxv2	# % *
() + ora	+ - x * / = > < # §
*:	enter a space (hold to enter a return)
#9	change text entry method (hold for default)

Note: This chart may not reflect the exact character set available on your phone. In an email address or URL editor, Est first shows common characters for that editor.



Deleting Letters and Words

Place the cursor to the right of the text you want to delete, and then:

Action

Press **DELETE** (CLR) once to delete one letter at a time.

Press and hold **DELETE** (CLF) to delete multiple characters, whole words, or the entire message.

Using the Speakerphone

When you turn on your phone's internal speakerphone, you can talk without holding the phone to your ear.

Press and hold to turn the speakerphone on or off during a call.

When the speakerphone is on, **Spkerphone On** displays during active calls. The speakerphone remains on until you press and hold **a** again or turn the phone off.

Note: The speakerphone is disabled when you connect your phone to a handsfree car kit or headset accessory.

Changing a Code, PIN, or Password

Your phone's 4-digit unlock code is originally set to 1234, and the 6-digit security code is originally set to 000000. Your service provider may reset these codes before you receive your phone.

If your service provider has **not** reset these codes, we recommend that you change them to prevent others from accessing your personal information. The unlock code must contain 4 digits, and the security code must contain 6 digits.

To change the unlock code:

Find the Feature

> Settings > Security
> Phone Lock > Unlock Code

Locking and Unlocking Your Phone

You can lock your phone manually or set the phone to lock automatically whenever you turn it off.

To use a locked phone, you must enter the unlock code. A locked phone still rings or vibrates for incoming calls or messages, **but you must unlock it to answer**.

You can make emergency calls on your phone even when it is locked (see page 54).

Locking Your Phone Manually

Find the Feature

> Settings > Security
> Phone Lock > Lock Now

	Press	То
1	keypad keys	enter your unlock code
2	OK (🕞)	lock the phone



Unlocking Your Phone

Tip: Your phone's unlock code is originally set to 1234. Many service providers reset the unlock code to the last 4 digits of your phone number.

At the Enter Unlock Code prompt:

	Press	То
1	keypad keys	enter your unlock code
2	OK (🔁)	unlock your phone

Setting Your Phone to Lock Automatically

You can set your phone to lock every time you turn it off:

Find the Feature > Settings > Security > Phone Lock > Automatic Lock > On

	Press	То
1	keypad keys	enter your unlock code
2	OK (🕞)	activate automatic lock

If You Forget a Code, PIN, or Password

Note: Your phone's 4-digit unlock code is originally set to 1234, and the 6-digit security code is originally set to 000000. Many service providers reset the unlock code to

the last 4 digits of your phone number before you receive your phone.

If you forget your unlock code, try entering 1234 or the last 4 digits of your phone number. If that does not work, do the following at the **Enter Unlock Code** prompt:

	Press	То
1	T .	display the unlock code
		bypass screen
2	keypad keys	enter your security code
3	OK (🕞)	submit your security code



If you forget your security code or password, contact your service provider.

Using the Phonebook

This section briefly describes basic phonebook operations. For more information about using the phonebook, see page 64.

Storing a Phone Number

Enter a phone number in the home screen, then press **STORE** ((>)) to create a phonebook entry with that number. Fill in the other fields to complete the entry.

Select MORE to store another number (for example, a work number) under the same Name.

Recording a Voice Name

When creating a phonebook entry, scroll to **Voice Name** and press **RECORD** (\bigcirc). Press and release the voice key and say the entry's name (within 2 seconds). When prompted, press and release the voice key and repeat the name. Press **DONE** (\bigcirc) to store the voice name.

Dialing a Number

Press > More > Phonebook > entry to call.

Voice Dialing a Number

Press and release the voice key, and say the entry's name (within 2 seconds).

Sorting Phonebook Entries

Press \nearrow > More > Phonebook, press \nearrow > Setup > Sort by, then select whether you want to sort the phonebook list by Name, Speed No., Voice Name, or Email.

When sorting by name, you can view **All** numbers or just the **Primary** number for each name. To set the primary number for a name, see page 64.

Push to Talk (PTT) Calls

The Push to Talk (PTT) feature lets you talk walkie-talkie style with other Push to Talk subscribers.

You can start a Push to Talk call by:

- Selecting a name or number from your PTT Contacts list
- Selecting a contact from your Dialed Calls, Received Calls, or Phonebook lists
- Entering a Push to Talk number from the keypad

One-to-One Calls

A one-to-one call is started between you and an individual PTTcontact. Calls to an individual contact can be sent as an Alert or Barge call (see page 34).



Group Calls



Note: Group call is an optional network or subscription-dependent feature that may not be offered by all service providers in all geographical areas. Contact your service

provider for more information.

A Group call (one to many) allows immediate connection to all members of a PTT group. Group contacts can be established via the Push to Talk website OR via the phone prior to initiating a group call.

Note: Group calls are always started as a Barge call (see page 34).

Alert Calls

An Alert call allows a user to contact another Push to Talk recipient without barging-in and automatically speaking. The recipient's handset plays an audible tone and displays a message indicating someone wants to speak with them.

Barge Calls

Barge calls are the method by which someone receives a Push to Talk call by hearing an audible tone immediately followed by the voice of the originator.

Storing PTT Contacts and Groups

Using your phone, you can set up a phonebook contact for PTT and make a PTT call to a contact listed in the phonebook. To add or modify contacts to your PTT buddy list, use your service provider's web site.

Viewing Your Push to Talk Contacts List

From the home screen, press the Push to Talk button (\odot) .

PTT Contacts Dohn Mary SalesTeam Management EXIT = ALERT

Sorting Your Push to Talk Contacts List

You can sort your contacts list by name or by status. When sorted by name, the list displays in alphabetical order. When sorted by status, the list displays individual contacts followed by groups in alphabetical order.

	Press	То
1	•	display the PTT Contacts list
2		display the Contacts Menu
3	(highlight Setup
4	SELECT (🕞)	display the Setup menu
5	CHANGE (>)	display the Sort by menu
6	(highlight Name
7	SELECT (🕞)	sort the list
8	DONE (I)	exit

Using the Speakerphone During Push to Talk Calls

There are several ways to turn on or turn off the speakerphone during Push to Talk calls.

Action

Press for 1 second to turn it on or off, depending on the current setting.

Spkrphone On displays on the home screen when the speakerphone is on.

Press **SPEAKER** ((\triangleright), when displayed during a call to turn it on.

Press **SPEAKER** (**)**), when displayed during a call to turn it off.

For privacy, turn off the speakerphone and use the earpiece for listening.

Notes:

To set the speakerphone to Always On or to a 20 sec timeout: > Settings > initial setup> SpeakerPhone.

The speakerphone's default setting is ON every time the phone is turned on.

Push to Talk Calling States

Call tones, text, and icons keep you informed of the calling state during Push to Talk calls.



Call Tones

The following table describes the call tones sent and received during Push to Talk calls.

Note: These tones can not be customized.

Tone	Sent or Received
Alert Tone	received when someone is starting an Alert call with you
	Note: When you start an Alert call, the called party receives the tone.
Ring Back	when you alert a called party.
Announce Barge Call	just before you receive or send a Barge call.
Call Connected	when a Barge call has connected.
OK to Talk	when floor control is received
Floor Control Available	sent to all members on a call when floor control is available
Floor Control Unavailable	when ⊙ is pressed and floor control is not available
Busy Tone	received when you call a party who is already on another call
Call Refused or Unavailable	received when an individual is unavailable to take your call



Icons and Text

Icons and text displays keep you informed of the status of your Push to Talk calls.

Icon/Text	Displays
To Alert, Press and Release Side PTT Button	after you select an individual contact to send an Alert call to
Alerting (name or number)	after you press when sending an Alert call
Alert from (name or number)	when you receive an Alert call
୍କ୍ର Connected (name or number)	during an Alert or Barge call and floor control is available
e≫ Connecting Group	when you are calling a group
8 Connected Group	during a Group call and floor control is available
[©] y Talking to John	when you are talking to an individual
∰ Talking to SalesTeam	when you are talking to a group
్తి Listening to John	when an individual is talking



Icon/Text	Displays
Listening to John	when a member of a group is talking
	Note: When a member of a group is talking, the member's name displays, not the group name.
☐¦ Call Ended John	when an individual call has ended
¦ Call Ended Group	when a Group call has ended
John Busy	when an individual is not available to take your call
Alert Failed	when an alert cannot be completed
Call Failed	when a call cannot be completed
John Unavailable	when an individual is not available or does not respond to the call



Basic Push to Talk Instructions

The following table describes actions during Push to Talk calls.

Note: The actions are not necessarily in the exact order of events.

Action

From the idle display, press and release • to display the PTT Contacts list.

Press (in the contacts list to highlight a name, group, or a number to call.

Press **ALERT** ((\bigcirc), then press and release \odot to start an Alert call with an individual.

Press and hold • to start a Barge call with a group.

During a call, press and hold ①, and wait for the **OK** to **Talk** tone to talk.

Important: If you do not wait for the **OK to Talk** tone, part of your message may be lost.

If no one talks (or ⊙ is not pressed and held) for 20 seconds or more during a call, the call automatically disconnects. Press ⋑ to return to the idle display, or close the flip.

Release (•) to make floor control available.

Press EXIT () or 5 to end the call.



Making Push to Talk Calls

When **M** displays at the top of the screen, you can make and receive Push to Talk Calls.

Note: If your phone is seeking or using another network system outside your home network, ▲ replaces ⚠ on the display. You can still make and receive Push to Talk calls even when you are out of range of your home network.

Making a Barge Call from the Push to Talk Contacts List

- 1 Press to display the PTT Contacts list.
- 2 Press
 to scroll to and highlight a group to call.
- **3** Press and hold \odot , to start the call.
- 4 After the OK to Talk tone, continue to hold

 then talk.
- 5 Release ⊙ to give floor control to allow another group member to talk.
- 6 Press EXIT () or send the call.



Making a Barge Call from the Idle Display Using the Keypad

Action

1 From the idle display, enter the number of the group to call.

Note: As you enter the number, it is compared against entries in the **PTT Contacts** list for a match. If a match is found, the group name replaces the number entered.

- 2 Press and hold (•).
- 3 After the OK to Talk tone, continue to hold• to talk.
- **4** Release **⊙** to give floor control to the group.
- 5 Press EXIT () or 5 to end the call.

Making a Barge Call from the Dialed and Received Calls List

Find the Feature



- 1 Press (to highlight Dialed Calls or Received Calls.
- 2 Press **SELECT** ((>) to open the highlighted list.
- **3** Press to highlight the group name or number to call.



Action

- 4 Press and hold ①.
- After the OK to Talk tone, continue to hold
 to talk.
- **6** Release **⊙** to give floor control to the group.
- 7 Press EXIT () or 5 to end the call.

Making a Barge Call from the Phonebook

Find the Feature



Action

- 1 Press to highlight an individual or group to call.
- 2 Press and hold ①.
- After the OK to Talk tone, continue to hold
 ◆ to talk.
- **4** Release the **⊙** to give floor control to the group.
- 5 Press EXIT () or 5 to end the call.

Making an Alert Call from the Push to Talk Contacts List

- 1 Press to display the PTT Contacts list.
- 2 Press to highlight an individual to call.
- 3 Press ALERT (►), then press and release ⊜.



Action

- **4** When the individual responds, then releases floor control to you, press and hold (•).
- After the OK to Talk tone, continue to hold
 to talk.
- 6 Release to give floor control to the individual.
- 7 Press EXIT () or 1 to end the call.

Making an Alert Call using the Keypad

Action

1 From the idle display, push the appropriate keys on the keypad to enter the number of the individual to call.

Note: As you enter the number, it is compared against entries in the contacts list for a name match. If a match is found, the name replaces the number.

- 2 Press to display the Dialing Menu.
- 3 Press (if required) to highlight Alert.
- 4 Press SELECT (►), then press and release •.
- **5** After the individual responds, then releases floor control, press and hold **⊙**.
- 6 After the OK to Talk tone, continue to hold
 ⊙ to talk.
- **7** Release to give floor to the individual.



Making an Alert Call from the Dialed and Received Calls List

Find the Feature

> Recent Call > Dialed Calls or Received Calls

Action

- Press **SELECT** ((>) enter the highlighted calls list.
- Press (to highlight an entry from the list.
- Press to enter the Last Calls menu. 3
- Press (to highlight Alert. 4
- Press SELECT ((>), then press and release 5 (•).
- After the individual responds then releases floor control, press and hold (•).
- After the OK to Talk tone, continue to hold • to talk.
- Release (•) to give floor control to the 8 individual.
- Press **EXIT** () or 5 to end the call.



Push to Talk (PTT) Calls

Making an Alert Call from the Phonebook

Find the Feature



Action

- 1 Press to highlight an individual in the phonebook list.
- 2 Press SELECT (►), then press and release •).
- **3** After the individual responds and releases floor control to you, press and hold ⊜.
- 4 After the **OK to Talk** tone, continue to hold to talk.
- 5 Release ⊙ to give floor control to the individual.
- 6 Press EXIT () or () to end the call.

Answering a Barge Call

When you receive a Barge call (when the flip is open or closed), your phones immediately goes into **Listening** mode.

- **1** When the group releases floor control to you, press and hold **⊙**.
- 2 After the OK to Talk tone, continue to hold⊙ to talk.
- **3** Release to give floor control to the group.
- 4 Press EXIT () or () end the call.



Answering an Alert Call

When you receive an Alert call, the **Alert Tone** sounds and **Alert from (name** or **number)** displays.

Action

- 1 Press ANSWER (>), then press and hold •.
- 2 After the OK to Talk tone, continue to hold• to talk.
- 3 Release ⊙ to give floor control to the individual.
- 4 Press EXIT () or () end the call.

Answering an Alert Call When the Flip is Closed

When you receive an Alert call, the **Alert Tone** sounds and **Alert from (name** or **number)** appears on the external display.

- Press and release ①, then press and hold①.
- 2 After the **OK to Talk** tone, continue to hold• to talk.
- 3 Release ⊙ to give floor control to the individual.
- 4 Open the flip, then press EXIT () or () to end the call.

Canceling an Incoming Push to Talk Call

Action

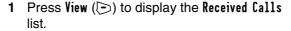
During the call alert tone, press
or IGNORE ().

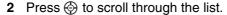
Missed Alert Push to Talk Call

When an Alert call is missed, Missed Call displays.

Note: Your phone does not notify you of missed Barge calls.

Action





3 Press 15 to return the call.



Setting Up Your Phone

Storing Your Name and Phone Number



To store or edit your name and phone number information:

Find the Feature



Shortcut: Press from the home screen to edit your name and phone number.

If you do not know your phone number, contact your service provider.

Setting the Time and Date

You must set the time and date to use the datebook.

Find the Feature



Setting a Ring Style

Your phone rings or vibrates to notify you of an incoming call or other event. This ring or vibration is called an *alert*.

The ring style indicator in the display shows the current ring style.



To set a ring style:

Find the Feature

	Press	То
1	(scroll to the ring style
2	SELECT (🕞)	select the ring style

Each ring style contains settings for specific event alerts, ringer ID, and ringer and keypad volume. To change these settings, press $\boxed{}$ > **Settings** > **Ring Styles** > **Style Detail**.

Setting Answer Options

You can use additional, alternative methods to answer an incoming call.

Multi-Key answer by pressing any key

Open to Answer answer by opening the flip

To activate or deactivate an answer option:

Find the Feature > Settings > In-Call Setup > Answer Options

	Press	То
1	(scroll to Multi-Key or
		Open to Answer
2	CHANGE (>)	select the option
3	(scroll to On or Off
4	SELECT (>)	confirm the setting
_		



Setting Display Color

Select the color palette that your phone uses to display indicators, highlights, and soft key labels.

Find the Feature

Setting a Greeting

Set a greeting that displays when the phone is turned on.

Find the Feature



Setting a Banner

Set a text message or greeting that displays on the home screen.

Find the Feature



Setting a Wallpaper Image

Selects a style of wallpaper. The wallpaper image appears as a faint watermark in text and menu displays.

Find the Feature





Setting a Screensaver Image

Selects a screensaver style. The screensaver image displays when the flip is open and no activity is detected for a specified period of time.

Find the Feature

> Settings > Personalize > Screensaver

Adjusting the Backlight

Set the amount of time that the display and keypad backlights remain on.

Find the Feature





Calling Features

For basic instructions on how to make and answer calls, see page 11.

Redialing a Number

	Press	То
1	0	view the dialed calls list
2	(scroll to the entry you want to call
3	0	redial the number

Using Automatic Redial



When you receive a busy signal, your phone displays **Call Failed**, **Number Busy**.

To redial the phone number, press \bigcirc or RETRY (\bigcirc)

Your phone automatically redials the number. When the call goes through, your phone rings or vibrates one time, displays **Redial Successful**, and then connects the call.

Using Caller ID

Incoming Calls



Calling line identification (caller ID) displays the phone number for incoming calls in your phone's external and internal displays.



The phone displays the caller's name when the name is stored in your phonebook, or **Incoming Call** when caller ID information is not available.

You can also set your phone to play a distinctive ringer ID for specific entries stored in your phonebook. For more information, see page 64.

Turning Off a Call Alert

You can turn off your phone's incoming call alert before answering the call by pressing either volume key.

Calling an Emergency Number

Your service provider programs one or more emergency phone numbers, such as 911, that you can call under any circumstances, even when your phone is locked.

Note: Emergency numbers vary by country. Your phone's preprogrammed emergency number(s) may not work in all locations, and sometimes an emergency call cannot be placed due to network, environmental, or interference issues.

	Press	То
1	keypad keys	dial the emergency number
2		call the emergency number

Dialing International Numbers

Press and hold ••• to insert the local international access code (+) for the country from which you are calling.

Viewing Recent Calls

Your phone keeps lists of the calls you recently received and dialed, even if the calls did not connect. The lists are sorted from newest to oldest entries. The oldest entries are deleted as new entries are added.

Shortcut: Press (a) from the home screen to view the dialed calls list.

Find the Feature	✓ > More	> Recent Calls
------------------	----------	----------------

	Press	То
1	(scroll to Received Calls or
		Dialed Calls
2	SELECT (🕞)	select the list
3	(scroll to an entry
		Note: ✓ means the call connected.
4		call the entry's number
		Tip: Press and hold () for 2 seconds to send the number as DTMF tones during a call.
	or	
	VIEW (🔁)	view entry details
	or	
	The state of the s	open the Last Calls Menu to perform various operations on the entry



The Last Calls Menu can include the following options:

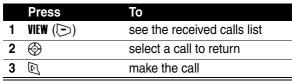
Option	Description
Alert	Initiate an Alert mode Push to Talk call to the entry (see page 34).
Store	Create a phonebook entry with the number in the No. field.
Delete	Delete the entry.
Delete All	Delete all entries in the list.
Hide ID/Show ID	Hide or show your caller ID for the next call.
Send Message	Open a new text message with the number in the Io field.
Add Digits	Add digits after the number.
Attach Number	Attach a number from the phonebook or recent calls lists.

Returning an Unanswered Call

Your phone keeps a record of your unanswered calls, and displays:

- the T (missed call) indicator
- X Missed Calls, where X is the number of missed calls





Using the Notepad

The most recent set of digits entered on the keypad are stored in your phone's *notepad* memory. This can be a phone number that you called, or a number that you entered but did not call. To retrieve the number stored in the notepad:

Find the Feature	🔳 > More > Recent Calls
	> Notepad

Press	То
	call the number
or	
	open the Dialing Menu to attach a number or insert a special character
or	
STORE (>)	create a phonebook entry with the number in the No. field

Attaching a Number

While dialing (with digits visible in the display):

То
attach a number from the
phonebook or recent calls
lists



Calling With Speed Dial

Each entry you store in your phonebook is assigned a unique *speed dial* number.

Tip: To see an entry's speed dial number, press

> Phonebook, scroll to the entry, press VIEW (\bigcirc).

To speed dial a phonebook entry:

	Press	То
1	keypad keys	enter the speed dial number
		for the entry you want to call
2	*:	submit the number
3		call the entry

Calling With 1-Touch Dial

To call phonebook entries 1 through 9, press and hold the single-digit speed dial number for one second.

Using Voicemail



Voicemail messages that you receive are stored on the network. To listen to your messages, you must call your voicemail phone number.

Note: Your service provider may include additional information about using this feature.

Listening to Voicemail Messages

Find the Feature

> Messages > VoiceMail

The phone calls your voicemail phone number. If no voicemail number is stored, your phone prompts you to store a number.

Receiving a Voicemail Message

When you receive a voicemail message, your phone displays the (voicemail message) indicator and a New VoiceMail notification.

Press	То
CALL (>)	listen to the message

The phone calls your voicemail phone number. If no voicemail number is stored, your phone prompts you to store a number.

Storing Your Voicemail Number

If necessary, use the following procedure to store your voicemail phone number on your phone. Usually, your service provider has already done this for you.

Find the Feature



	Press	То
1	keypad keys	enter your voicemail number
2	OK (🕞)	store the number



Note: You cannot store a **p** (pause), **w** (wait), or **n** (number) character in this number. If you want to store a voicemail number with these characters, create a phonebook entry for it. Then, you can use the entry to call your voicemail.

Using Call Waiting



When you are on a call, an alert tone sounds to indicate that you have received a second call.

	Press	То
1		answer the new call
2		toggle between calls
3	Ō	ignore the new call

Setting Up a Conference Call

When you are on a call, you can dial a second number and set up a conference call.

	Action
1	Press to put an existing call on hold.
2	Dial a second number. Wait for call to connect.
3	Press to link all three parties together.



Phone Features

Main Menu

This is the standard main menu layout. **Menu** organization and feature names may vary on your phone. Not all features may be available on your phone.



- Recent Calls
 - Received Calls
 - Dialed Calls
 - Notepad
 O-II Time---
 - Call Times
- Messages
 - Voicemail
 - · Create Message
 - Inbox
 - Outbox
 - Quick Notes
 - Drafts
 - Message Settings
 - Cleanup Messages
- Web Browser
- Pictures
- **∄** More

(next menu screen)



(see next page)

- Datebook
- Calculator
- Shortcuts
- **❷** Voice Records
- Ring Styles
 - Style
 - Style Detail



Settings Menu

Personalize

- Main Menu
- Home Kevs
- · Color Style
- Greeting
- Banner
- Wallpaper
- Screen Saver

Ring Styles

- Style
- Style Detail
- Mv Tones

Browser Setup

Connection

Incoming Call

In-Call Setup

- In-Call Timer
- · Answer Options

Initial Setup

- Time and Date
- SpeakerPhone
- Auto PIN Dial
- Auto Redial
- Backlight
- Status Light
- TTY Setup
- Scroll
- Language
- Contrast
- DTMF
- Master Reset
- Master Clear

Phone Status

- · My Tel. Number
- Active Line
- · Battery Meter
- Other Information

Headset

Auto Answer

Car Settings

- Auto Answer
- Auto Handsfree
- Power-off Delay
- Charger Time

Network

- · Current Network
- Analog Only
- Set Mode
- Srvc Status Service Tone
- · Call Drop Tone

Security

- Phone Lock
- · Lock Application
- Restrict Calls
- New Passwords

Shortcuts

Change ringer alert:

Open flip, press down volume key to decrease volume. switch to vibrate alert, or silent alert. Press up volume key to reset ring alert and increase volume.

Display my phone number:

Press (from home screen).

Go to dialed calls list:

Press (from home screen).

Exit menu system:

Press 5.

Feature Quick Reference

This section helps you locate features on your phone that are not described in this guide.



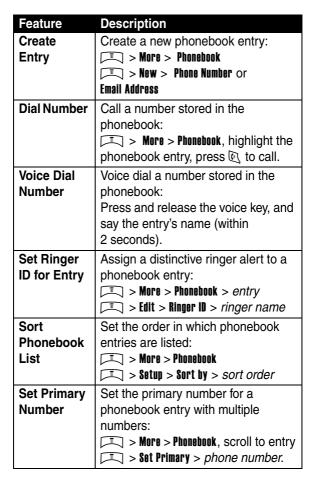
Calling Features

Feature	Description
3-Way Calling	During a call: Dial the 3rd number to connect, press (to call, press (to cannect).
Restrict Calls	Restrict outgoing and/or incoming phone and Push to Talk calls: > Settings > Security > Restrict Calls > Voice Calls or PTT Calls
TTY Calls	Set up your phone for use with an optional TTY device: > Settings > Initial Setup > TTY Setup

Messages

Feature	Description	
Send Text	Send a text message:	MOTK / Subscript
Message	> More > Messages	
	> Create Message	Sondent Felilis
	> New Short Message	

Phonebook



Feature	Description
1-Touch Dial	Set 1-touch dial to call entries stored
	in your phonebook:
	🔳 > Settings > Initial Setup
	> 1-Touch Dial



Personalizing Features

Feature	Description
Main Menu	Reorder your phone's main menu: > Settings > Personalize > Main Menu > Reorder
Home Keys	Change soft key labels and menu feature icons in the home screen: > Settings > Personalize > Home Screen > Home Keys
Color Style	Set the color palette your phone uses to display indicators, highlights, and soft key labels:
Ring Style	Change the ring alert for an event: > Settings > Ring Styles > Style Detail > event name
Ringer IDs	Activate distinctive ring alerts assigned to phonebook entries: > Settings > Ring Styles > Style Detail > Ringer IDs



Feature Ring Volume	Description Set ringer volume: > Settings > Ring Styles > Style Detail > Ring Volume
Keypad Volume	Set keypad keypress volume: Settings > Ring Styles Style Detail > Key Volume
Menu View	Display the main menu as graphic icons or as a text-based list: > Settings > Personalize > Main Menu > View > format
Shortcuts	Create a shortcut to a menu item: Highlight the menu item, then press and hold . Select a shortcut: New York Shortcuts Shortcut name

Menu Features

Feature	Description
Language	Set menu language:
	> Settings > Initial Setup > Language
Master	Reset all options except unlock code,
Reset	security code, and lifetime timer:
	🔳 > Settings > Initial Setup
	> Master Reset

Feature	Description
Master	Reset all options except unlock code,
Clear	security code, and lifetime timer, and
	clear all user settings and entries:
	> Settings > Initial Setup
	> Master Clear



Dialing Features

Feature	Description
Fixed Dial	Turn fixed dialing on or off: > Settings > Security > Fixed Dial
DTMF Tones	Activate DTMF tones: Settings > Initial Setup > DTMF
	Send DTMF tones during a call: Press number keys.
	Send stored numbers as DTMF tones during a call: Highlight a number in the phonebook or recent calls lists, then press > Send Tones.

Call Monitoring

Network connection time is the elapsed time from the moment you connect to your service provider's network to the moment you end the call by pressing
In time includes busy signals and ringing.

The amount of network connection time you track on your resettable timer may not equal the amount of time for which you are billed by your service provider. For billing information, please contact your service provider directly.

Feature	Description	
Call Times	View call timers: > Recent Calls > Call Times	Oddendent Feet
In-Call Timer	Display time or cost information during a call: > Settings > In-Call Setup > In-Call Timer	Parameter Federal

Handsfree Features

Note: The use of wireless devices and their accessories may be prohibited or restricted in certain areas. Always obey the laws and regulations on the use of these products.

Footure	Description	
Feature Speaker- phone	Activate a connected external speakerphone during a call: Press SPEAKER () (if available) or > Spkrphone (Optional Accessory
Auto Answer (car kit* or headset)	Automatically answer calls when connected to a car kit or headset: > Settings > Car Settings or Headset > Auto Answer	Optional Accessory
Auto Handsfree (car kit*)	Automatically route calls to a car kit when connected: > Settings > Car Settings > Auto Handsfree	Optional Accessory
Power-Off Delay (car kit*)	Set the phone to stay on for a period of time after the ignition is switched off: > Settings > Car Settings > Power-Off Delay	Optional Accessory
Charger Time (car kit*)	Charge the phone for a period of time after the ignition is switched off: Settings > Car Settings > Charger Time	Optional Accessory

^{*}All past and present Professional Install Car Kits and Hang-up Cups are NOT compatible with the V65p.

Data and Fax Calls



Feature	Description	
Send Data or Fax	Connect your phone to the device, then place the call through the device application.	Optional Accessory
Receive Data or Fax	Connect your phone to the device, then answer the call through the device application.	Optional Accessory
Talk Then Fax	Connect your phone to the device, enter the number, press > Dialing Menu > Talk Then Fax, then press to make the call.	Optional Accessory

Network Features

Feature	Description	
Network	View network information and	MOLK I Subsc
Settings	adjust network settings:	
	== > Settings > Network	Stendent Felili

Personal Organizer Features

Feature	Description
Create	Create a new datebook event:
Datebook	> Datebook, highlight the day, press
Event	the center select button, press
	New (🗁)

Feature	Description
View Datebook Event	View or edit event details: > Datebook, highlight the day, press the center select button, press VIEW (>)
Event Reminder	View event reminder: VIEW (▷)
	Dismiss event reminder: EXIT ()
Turn Off Alarm	Turn off alarm: Press DISABLE (<) or <a>
	Set 8-minute delay: Press \$N00ZE (►)
Create Voice Record	Create a voice record: Play back a voice record: > Voice Records > [New Voice Record] Press and hold voice key, speak into the phone, release voice key.
	Note: Recording phone calls is subject to varying state and federal laws regarding privacy and recording of conversations.
Play Voice Record	Play back a voice record: > Voice Records > Play > voice record
Calculator	Calculate numbers: > Calculator





Feature	Description
Currency Converter	Convert currency: Soliculator Soliculat
	Enter exchange rate, press OK (>), enter amount, press > Convert Currency.

Security

Feature	Description
Lock	Lock phone applications:
Application	> Settings > Security
	> Lock Application

News and Entertainments

Feature	Description
Launch	Start a micro-browser
Micro-	session:
Browser	> Browser
Download	Download a picture,
Objects from	sound, or phone theme
Web Page	from a Web page:
	Highlight the file, press
	SELECT (>), then press STORE (>).
Manage	Manage pictures and animations:
Pictures	> Pictures

Specific Absorption Rate Data

The model wireless phone meets the government's requirements for exposure to radio waves.

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government and by the Canadian regulatory authorities. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age or health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and by the Canadian regulatory authorities is 1.6 W/kg. ¹ Tests for SAR are conducted using standard operating positions accepted by the FCC and by Industry Canada with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station, the lower the power output.

Before a phone model is available for sale to the public in the U.S. and Canada, it must be tested and certified to the FCC and Industry Canada that it does not exceed the limit established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) reported to the FCC and available for review by Industry Canada. The highest SAR value for this model phone when

tested for use at the ear is 1.45 W/kg, and when worn on the body, as described in this user guide, is 0.98 W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and regulatory requirements).²

While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases, products are designed to be within the guidelines.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Web site:

http://www.phonefacts.net

or the Canadian Wireless Telecommunications Association (CWTA) Web site:

http://www.cwta.ca

- In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.
- The SAR information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product.

Index

accessories 7, 63 button accessory connector port 1 active line indicator 13 button push to talk 1 speakerphone 1	
alert C defined 49	
setting 10, 49, 65 calculator 71 turning off 10, 54 call	
animation adding digits after phone downloading 72 number 56	
answering a call 11, 50 alert, turning off 10, 54 application, locking and answer options 50	
unlocking 72 answering 11	
call waiting 60	
B conference 60	
backlight 52 deleting 55 dialed calls list 55 dialing 11	
banner, setting 51 emergency number 54 ending 11	
battery handsfree speaker 28 international access code)
extending battery life 7, 54 making 11	
installing 8 received calls list 55 receiving 11 recent calls 55	

call (continued)	datebook 70, 71
ring style 10, 49, 65	deleting a call 55
speakerphone 69	dialed calls list 55
storing 55	dialing a number 11, 67
timers 68	digital or analog signal
unanswered call 56	indicator 13
Call Failed, Number Busy	display
message 53	backlight 52
call waiting 60	color 51
caller ID 53, 56	description 12
calling line identification.	home screen 12
See caller ID	language 66
car kit 68	personalizing 65
center select button 14	distinctive ringer alert 65
character chart 23	DTMF tones
clock	activating 67
illustration 12	sending 55, 67
setting 49	_
CLR key 1	E
codes	earpiece volume 10
changing 28	emergency number 54
default 28, 30, 31	end key 1, 11, 15
forgetting 30	ending a call 11
color, setting 51	Enter Unlock Code
conference call 60, 63	message 30, 31
cursor 18	
customizing the menu 66	F
D	fax call 70
D	5-way navigation key 1, 14,
data call 70	15
date, setting 49	fixed dial 67

flashing cursor 18 flip open to answer 50	push to talk 13 ring style 13, 14 roam 14 signal strength 13
G	silent alert 14
greeting, setting 51	soft ring style 14 text case 20
H handsfree speaker 28 handsfree use 68 headset accessory, using 68 headset jack 1 Hide ID feature 56	text entry method 20 vibrate alert 14 vibrate and ring style 14 voicemail message 59 international access code 54 iTAP software 24
home keys, personalizing 65	K
home screen defined 12	key center select button 14 CLR 1
I	end 1, 11, 15
incoming call answering 11 Incoming Call message 54 indicators active line 13 battery level 13, 14 digital or analog signal 13 loud ring style 14 menu 12 message waiting 14 missed call 56	5-way navigation 1, 14, 15 left soft key 1, 13, 15, 65 menu 1, 15, 16 power 1, 10 right soft key 1, 13, 15, 65 send 1, 11, 55 voice 1 volume control 1, 10

keypad	view, changing 66
answering calls 50	menu indicator 12
volume, setting 66	menu key 1, 15, 16
-	message
L	menu feature icon 12
language, setting 66	text 63
left soft key	message waiting indicator
functions 1, 13, 15	14
personalizing 65	messages menu feature
lock	icon 12
application 72	micro-browser
phone 29	menu feature icon 12
Low Battery message 14	using 72
, 0	missed call indicator 56
M	Missed Calls message 56
making a call 11	my telephone number 11,
master clear 67	49, 62
master reset 66	N
menu	••
entering text 18	network settings 70
icons, changing in home	notepad 57
screen 65	number
icons, converting to text	storing your number 49
66	viewing your number 11,
icons, described 12	62
language, setting 66	numbers, entering 26
lists 17	0
navigating 15	O
personalizing 65	1-touch dial
rearranging features 65	setting preference 65
using features 17	using 58

open to answer 50	international access code
optional accessory, defined	54
7	redialing 53
optional feature, defined 6	storing in phonebook 64
	storing your number 49
P	viewing your number 11,
passwords. <i>See</i> codes	62
phone	phonebook
alert, turning off 10, 54	attaching 2 numbers 56,
answer options 50	57
clear stored information	dialing a number 64
67	1-touch dial 58
codes 28	picture ID 53
date, setting 49	primary number, setting
keypad, answering calls	64
50	ringer ID 64, 65
language, setting 66	sorting entries 32, 64
locking 29	speed dial number 58
network settings 70	storing an entry 64
reset all options 66	voice dialing 64
ring style 10, 49, 65	photo
security code 28	downloading 72
time, setting 49	picture ID 53
turning on/off 10	picture
unlock code 28	downloading 72
unlocking 29, 30, 31	picture ID 53
phone number	power key 1, 10
adding digits after 56	predictive text entry 24
attaching 2 numbers 56,	primary text entry method
57	19
	push to talk
	calling states 36

push to talk (continued)	personalizing 65
missed alert calls 48	ring style indicators 13, 14
push to talk button	ring style, setting 10, 49, 65
illustration 1	ring tone
push to talk calls 33-48	downloading 72
alert calls 43-46	ringer ID
barge calls 41-43	setting 64
basic functions 40	turning on/off 65
call tones 37	ringer volume, setting 10,
cancel incoming 48	66
contacts list 34	roam indicator 14
display icons and text 38	
group 33	S
making 41	secondary text entry
private 33	method 19
using the speakerphone	security code
36	changing 28
push to talk contacts list	default 28
setting up 33	forgetting 31
sorting 35	send key 1, 11, 55
viewing 35	setting
push to talk indicator 13	banner 51
_	banner graphic 51, 52
R	greeting 51
received calls list 55	setting up 34
recent calls 55	shortcuts 62, 66
redial	Show ID feature 56
automatic redial 53	signal strength indicator 13
busy number 53	silent alert indicator 14
right soft key	silent alert, setting 10, 49,
functions 1, 13, 15	65

soft keys	entering 18	
functions 13, 15	entry method, selecting	
illustration 1	19	
labels 12	entry method, setup 19	
personalizing 65	flashing cursor 18	
sound	iTAP software predictive	
downloading 72	text entry 24	
Speaker On message 28	numeric method 26	
speakerphone	symbol chart 27	
activating 69	symbol method 26	
automatic answer 69	tap method 21	
during push to talk calls	text case indicator 20	
36	text entry method	
turn on/off 36	selecting 19	
speakerphone button 1	setup 19	
speed dial 58	text entry method indicator	
standby time, increasing 52	20	
storing a call 55	time, setting 49	
symbol chart 27	timers 68	
symbols, entering 26	TTY device 63	
т	U	
1	U	
tap method text entry 21	unlock	
telephone number	application 72	
•		
storing your number 49	phone 29	
storing your number 49 viewing your number 11,	phone 29 unlock code	
viewing your number 11, 62	phone 29 unlock code bypassing 30	
viewing your number 11, 62 text	phone 29 unlock code bypassing 30 changing 28	
viewing your number 11, 62 text capitalization, changing	phone 29 unlock code bypassing 30 changing 28 default 28, 30, 31	
viewing your number 11, 62 text	phone 29 unlock code bypassing 30 changing 28	

٧

```
vibrate alert
  setting 10, 49, 65
  turning off 10, 54
voice dial 64
voice kev
  dialing a number 64
  illustration 1
voice record 71
voicemail 58
voicemail message indicator
      59
volume
  earpiece 10
  keypad 66
  ringer 10, 66
volume keys 1, 10
W
```

Web pages 72 Web sessions menu feature icon 12



MOTOROLA

IMPORTANT SAFETY AND LEGAL INFORMATION>

Software Copyright Notice

The Motorola products described in this manual may include copyrighted Motorola and third party software stored in semiconductor memories or other media. Laws in the United States and other countries preserve for Motorola and third party software providers certain exclusive rights for copyrighted software, such as the exclusive rights to distribute or reproduce the copyrighted software. Accordingly, any copyrighted software contained in the Motorola products may not be modified, reverse-engineered, distributed, or reproduced in any manner to the extent allowed by law. Furthermore, the purchase of the Motorola products shall not be deemed to grant either directly or by implication, estoppel, or otherwise, any license under the copyrights, patents, or patent applications of Motorola or any third party software provider, except for the normal, non-exclusive, royalty-free license to use that arises by operation of law in the sale of a product.

Part Number: 6809476A21-O

Contents

Safety and General Information	4
FDA Consumer Information on Wireless Phones .	10
Product Registration	20
RF Energy Interference	20
Export Law Assurances	20
Wireless: The New Recyclable	21
Wireless Phone Safety Tips	23

Safety and General Information

IMPORTANT INFORMATION ON SAFE AND EFFICIENT OPERATION. READ THIS INFORMATION BEFORE USING YOUR PHONE.

The information provided in this document supersedes the general safety information in user's guides published prior to December 1, 2002.

Exposure To Radio Frequency (RF) Energy

Your phone contains a transmitter and a receiver. When it is ON, it receives and transmits RF energy. When you communicate with your phone, the system handling your call controls the power level at which your phone transmits.

Your Motorola phone is designed to comply with local regulatory requirements in your country concerning exposure of human beings to RF energy.

Operational Precautions

To assure optimal phone performance and make sure human exposure to RF energy is within the guidelines set forth in the relevant standards, always adhere to the following procedures.

External Antenna Care

Use only the supplied or Motorola-approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone.

Do NOT hold the external antenna when the phone is IN USE. Holding the external antenna affects call quality and may cause the phone to operate at a higher power level than needed. In addition, use of unauthorized antennas may result in non-compliance with the local regulatory requirements in your country.

Phone Operation

When placing or receiving a phone call, hold your phone as you would a wireline telephone.

Body-Worn Operation

To maintain compliance with RF energy exposure guidelines, if you wear a phone on your body when transmitting, always place the phone in a Motorola-supplied or approved clip, holder, holster, case, or body harness for this phone, if available. Use of accessories not approved by Motorola may exceed RF energy exposure guidelines. If you do not use one of the body-worn accessories approved or supplied by Motorola, and are not using the phone held in the normal use position, ensure the phone and its antenna are at least 1 inch (2.5 centimeters) from your body when transmitting.

Data Operation

When using any data feature of the phone, with or without an accessory cable, position the phone and its antenna at least 1 inch (2.5 centimeters) from your body.

Approved Accessories

Use of accessories not approved by Motorola, including but not limited to batteries and antennas, may cause your phone to exceed RF energy exposure guidelines. For a list of approved Motorola accessories, visit our website at www.Motorola.com.

RF Energy Interference/Compatibility

Note: Nearly every electronic device is susceptible to RF energy interference from external sources if inadequately shielded, designed, or otherwise configured for RF energy compatibility. In some circumstances your phone may cause interference.

Facilities

Turn off your phone in any facility where posted notices instruct you to do so. These facilities may include hospitals or health care facilities that may be using equipment that is sensitive to external RF energy.

Aircraft

When instructed to do so, turn off your phone when on board an aircraft. Any use of a phone must be in accordance with applicable regulations per airline crew instructions.

Medical Devices

Pacemakers

Pacemaker manufacturers recommend that a minimum separation of 6 inches (15 centimeters) be maintained between a handheld wireless phone and a pacemaker.

Persons with pacemakers should:

- ALWAYS keep the phone more than 6 inches (15 centimeters) from your pacemaker when the phone is turned ON.
- NOT carry the phone in the breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.
- Turn OFF the phone immediately if you have any reason to suspect that interference is taking place.

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives.

Other Medical Devices

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your physician may be able to assist you in obtaining this information.

Use While Driving

Check the laws and regulations on the use of phones in the area where you drive. Always obey them.

When using your phone while driving, please:

- Give full attention to driving and to the road.
- Use handsfree operation, if available.
- Pull off the road and park before making or answering a call if driving conditions so require.

Responsible driving best practices may be found in the "Wireless Phone Safety Tips" at the end of this manual and at the Motorola website: www.Motorola.com/callsmart.

Operational Warnings

For Vehicles With an Air Bag

Do not place a phone in the area over an air bag or in the air bag deployment area. Air bags inflate with great force. If a phone is placed in the air bag deployment area and the air bag inflates, the phone may be propelled with great force and cause serious injury to occupants of the vehicle.

Potentially Explosive Atmospheres

Turn off your phone prior to entering any area with a potentially explosive atmosphere. Do not remove, install, or charge batteries in such areas. Sparks in a potentially explosive atmosphere can cause an explosion or fire resulting in bodily injury or even death.

Note: The areas with potentially explosive atmospheres referred to above include fueling areas such as below decks on boats, fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles, such as grain, dust, or metal powders. Areas with potentially explosive atmospheres are often but not always posted.

Blasting Caps and Areas

To avoid possible interference with blasting operations, turn OFF your phone when you are near electrical blasting caps, in a blasting area, or in areas posted "Turn off electronic devices." Obey all signs and instructions.

Batteries

Batteries can cause property damage and/or bodily injury such as burns if a conductive material such as jewelry, keys, or beaded chains touch exposed terminals. The conductive material may complete an electrical circuit (short circuit) and become quite hot. Exercise care in handling any charged battery, particularly when placing it inside a pocket, purse, or other container with metal objects. **Use only Motorola original batteries and chargers.**

Your battery or phone may contain symbols, defined as follows:

Symbol	Definition
\triangle	Important safety information will follow.
8	Your battery or phone should not be disposed of in a fire.
(3	Your battery or phone may require recycling in accordance with local laws. Contact your local regulatory authorities for more information.
X	Your battery or phone should not be thrown in the trash.
⊖ Lilon BATT ⊕	Your phone contains an internal lithium ion battery.

Seizures/Blackouts

Some people may be susceptible to epileptic seizures or blackouts when exposed to flashing lights, such as when watching television or playing

video games. These seizures or blackouts may occur even if a person never had a previous seizure or blackout.

If you have experienced seizures or blackouts, or if you have a family history of such occurrences, please consult with your doctor before playing video games on your phone or enabling a flashing-lights feature on your phone. (The flashing-light feature is not available on all products.)

Parents should monitor their children's use of video game or other features that incorporate flashing lights on the phones. All persons should discontinue use and consult a doctor if any of the following symptoms occur: convulsion, eye or muscle twitching, loss of awareness, involuntary movements, or disorientation.

To limit the likelihood of such symptoms, please take the following safety precautions:

- Do not play or use a flashing-lights feature if you are tired or need sleep.
- Take a minimum of a 15-minute break hourly.
- · Play in a room in which all lights are on.
- Play at the farthest distance possible from the screen.

Repetitive Motion Injuries

When you play games on your phone, you may experience occasional discomfort in your hands, arms, shoulders, neck, or other parts of your body. Follow these instructions to avoid problems such as tendonitis, carpal tunnel syndrome, or other musculoskeletal disorders:

- Take a minimum 15-minute break every hour of game playing.
- If your hands, wrists, or arms become tired or sore while playing, stop and rest for several hours before playing again.
- If you continue to have sore hands, wrists, or arms during or after play, stop playing and see a doctor.

FDA Consumer Information on Wireless Phones



The U.S. Food and Drug Administration (FDA) provides consumer information on wireless phones at:

http://www.fda.gov/cellphones/qa.html

Following are safety-related questions and answers discussed at this web site.

Do wireless phones pose a health hazard?

The available scientific evidence does not show that any health problems are associated with using wireless phones. There is no proof, however, that wireless phones are absolutely safe. Wireless phones emit low levels of radio frequency energy (RF) in the microwave range while being used. They also emit very low levels of RF when in the stand-by mode. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low level RF that does not produce heating effects causes no known adverse health effects. Many studies of low level RF exposures have not found any biological effects. Some studies have suggested that some biological effects may occur, but such findings have not been confirmed by additional research. In some cases, other researchers have had difficulty in reproducing those studies, or in determining the reasons for inconsistent results.

What is FDA's role concerning the safety of wireless phones?

Under the law, FDA does not review the safety of radiation-emitting consumer products such as wireless phones before they can be sold, as it does with new drugs or medical devices. However, the agency has authority to take action if wireless phones are shown to emit radio

frequency energy (RF) at a level that is hazardous to the user. In such a case, FDA could require the manufacturers of wireless phones to notify users of the health hazard and to repair, replace or recall the phones so that the hazard no longer exists.

Although the existing scientific data do not justify FDA regulatory actions, FDA has urged the wireless phone industry to take a number of steps, including the following:

- Support needed research into possible biological effects of RF of the type emitted by wireless phones;
- Design wireless phones in a way that minimizes any RF exposure to the user that is not necessary for device function; and
- Cooperate in providing users of wireless phones with the best possible information on possible effects of wireless phone use on human health.

FDA belongs to an interagency working group of the federal agencies that have responsibility for different aspects of RF safety to ensure coordinated efforts at the federal level. The following agencies belong to this working group:

- National Institute for Occupational Safety and Health
- Environmental Protection Agency
- Federal Communications Commission
- Occupational Safety and Health Administration
- National Telecommunications and Information Administration

The National Institutes of Health participates in some interagency working group activities, as well.

FDA shares regulatory responsibilities for wireless phones with the Federal Communications Commission (FCC). All phones that are sold in the United States must comply with FCC safety guidelines that limit RF exposure. FCC relies on FDA and other health agencies for safety questions about wireless phones.

FCC also regulates the base stations that the wireless phone networks rely upon. While these base stations operate at higher power than do the wireless phones themselves, the RF exposures that people get from these base stations are typically thousands of times lower than those they can get from wireless phones. Base stations are thus not the primary subject of the safety questions discussed in this document.

What is FDA doing to find out more about the possible health effects of wireless phone RF?

FDA is working with the U.S. National Toxicology Program and with groups of investigators around the world to ensure that high priority animal studies are conducted to address important questions about the effects of exposure to radio frequency energy (RF).

FDA has been a leading participant in the World Health Organization International Electromagnetic Fields (EMF) Project since its inception in 1996. An influential result of this work has been the development of a detailed agenda of research needs that has driven the establishment of new research programs around the world. The Project has also helped develop a series of public information documents on EMF issues.

FDA and the Cellular Telecommunications & Internet Association (CTIA) have a formal Cooperative Research and Development Agreement (CRADA) to do research on wireless phone safety. FDA provides the scientific oversight, obtaining input from experts in government, industry, and academic organizations. CTIA-funded research is conducted through contracts to independent investigators. The initial research will include both laboratory studies and studies of wireless phone users. The CRADA will also include a broad assessment of additional research needs in the context of the latest research developments around the world.

What steps can I take to reduce my exposure to radio frequency energy from my wireless phone?

If there is a risk from these products--and at this point we do not know that there is--it is probably very small. But if you are concerned about avoiding even potential risks, you can take a few simple steps to minimize your exposure to radio frequency energy (RF). Since time is a key factor in how much exposure a person receives, reducing the amount of time spent using a wireless phone will reduce RF exposure.

If you must conduct extended conversations by wireless phone every day, you could place more distance between your body and the source of the RF, since the exposure level drops off dramatically with distance. For example, you could use a headset and carry the wireless phone away from your body or use a wireless phone connected to a remote antenna

Again, the scientific data <u>do not</u> demonstrate that wireless phones are harmful. But if you are concerned about the RF exposure from these products, you can use measures like those described above to reduce your RF exposure from wireless phone use.

What about children using wireless phones?

The scientific evidence does not show a danger to users of wireless phones, including children and teenagers. If you want to take steps to lower exposure to radio frequency energy (RF), the measures described above would apply to children and teenagers using wireless phones. Reducing the time of wireless phone use and increasing the distance between the user and the RF source will reduce RF exposure.

Some groups sponsored by other national governments have advised that children be discouraged from using wireless phones at all. For example, the government in the United Kingdom distributed leaflets containing such a recommendation in December 2000. They noted that no evidence exists that using a wireless phone causes brain tumors or other ill effects. Their recommendation to limit wireless phone use by children was strictly

precautionary; it was not based on scientific evidence that any health hazard exists.

Do hands-free kits for wireless phones reduce risks from exposure to RF emissions?

Since there are no known risks from exposure to RF emissions from wireless phones, there is no reason to believe that hands-free kits reduce risks. Hands-free kits can be used with wireless phones for convenience and comfort. These systems reduce the absorption of RF energy in the head because the phone, which is the source of the RF emissions, will not be placed against the head. On the other hand, if the phone is mounted against the waist or other part of the body during use, then that part of the body will absorb more RF energy. Wireless phones marketed in the U.S. are required to meet safety requirements regardless of whether they are used against the head or against the body. Either configuration should result in compliance with the safety limit.

Do wireless phone accessories that claim to shield the head from RF radiation work?

Since there are no known risks from exposure to RF emissions from wireless phones, there is no reason to believe that accessories that claim to shield the head from those emissions reduce risks. Some products that claim to shield the user from RF absorption use special phone cases, while others involve nothing more than a metallic accessory attached to the phone. Studies have shown that these products generally do not work as advertised. Unlike "hand-free" kits, these so-called "shields" may interfere with proper operation of the phone. The phone may be forced to boost its power to compensate, leading to an increase in RF absorption. In February 2002, the Federal Trade Commission (FTC) *charged two companies* that sold devices that claimed to protect wireless phone users from radiation with making false and unsubstantiated claims. According to FTC, these defendants lacked a reasonable basis to substantiate their claim.

Motorola Limited Warranty for the United States and Canada

What Does this Warranty Cover?

Subject to the exclusions contained below, Motorola, Inc. warrants its telephones, pagers, messaging devices, and consumer and professional two-way radios (excluding commercial, government or industrial radios) that operate via Family Radio Service or General Mobile Radio Service, Motorola-branded or certified accessories sold for use with these Products ("Accessories") and Motorola software contained on CD-ROMs or other tangible media and sold for use with these Products ("Software") to be free from defects in materials and workmanship under normal consumer usage for the period(s) outlined below. This limited warranty is a consumer's exclusive remedy, and applies as follows to new Motorola Products, Accessories and Software purchased by consumers in the United States or Canada, which are accompanied by this written warranty:

Products and Accessories

Products Covered	Length of Coverage		
Products and Accessories as defined above, unless otherwise provided for below.	One (1) year from the date of purchase by the first consumer purchaser of the product unless otherwise provided for below.		
Decorative Accessories and Cases. Decorative covers, bezels, PhoneWrap™ covers and cases.	Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product.		

Products Covered	Length of Coverage		
Monaural Headsets. Ear buds and boom headsets that transmit mono sound through a wired connection.	Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product.		
Consumer and Professional Two-Way Radio Accessories.	Ninety (90) days from the date of purchase by the first consumer purchaser of the product.		
Products and Accessories that are Repaired or Replaced.	The balance of the original warranty or for ninety (90) days from the date returned to the consumer, whichever is longer.		

Exclusions

Normal Wear and Tear. Periodic maintenance, repair and replacement of parts due to normal wear and tear are excluded from coverage.

Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty.

Abuse & Misuse. Defects or damage that result from: (a) improper operation, storage, misuse or abuse, accident or neglect, such as physical damage (cracks, scratches, etc.) to the surface of the product resulting from misuse; (b) contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt or the like, extreme heat, or food; (c) use of the Products or Accessories for commercial purposes or subjecting the Product or Accessory to abnormal usage or conditions; or (d) other acts which are not the fault of Motorola, are excluded from coverage.

Use of Non-Motorola Products and Accessories. Defects or damage that result from the use of Non-Motorola branded or certified Products, Accessories, Software or other peripheral equipment are excluded from coverage.

Unauthorized Service or Modification. Defects or damages resulting from service, testing, adjustment, installation, maintenance, alteration, or modification in any way by someone other than Motorola, or its authorized service centers, are excluded from coverage.

Altered Products. Products or Accessories with (a) serial numbers or date tags that have been removed, altered or obliterated; (b) broken seals or that show evidence of tampering; (c) mismatched board serial numbers; or (d) nonconforming or non-Motorola housings, or parts, are excluded from coverage.

Communication Services. Defects, damages, or the failure of Products, Accessories or Software due to any communication service or signal you may subscribe to or use with the Products Accessories or Software is excluded from coverage.

Software

Products Covered	Length of Coverage
Software. Applies only to physical defects in the media that embodies the copy of the software (e.g. CD-ROM, or floppy disk).	Ninety (90) days from the date of purchase.

Exclusions

Software Embodied in Physical Media. No warranty is made that the software will meet your requirements or will work in combination with any hardware or software applications provided by third parties, that the operation of the software products will be uninterrupted or error free, or that all defects in the software products will be corrected.

Software NOT Embodied in Physical Media. Software that is not embodied in physical media (e.g. software that is downloaded from the internet), is provided "as is" and without warranty.

Who is Covered?

This warranty extends only to the first consumer purchaser, and is not transferable

What Will Motorola Do?

Motorola, at its option, will at no charge repair, replace or refund the purchase price of any Products, Accessories or Software that does not conform to this warranty. We may use functionally equivalent reconditioned/refurbished/pre-owned or new Products, Accessories or parts. No data, software or applications added to your Product, Accessory or Software, including but not limited to personal contacts, games and ringer tones, will be reinstalled. To avoid losing such data, software and applications please create a back up prior to requesting service.

How to Obtain Warranty Service or Other Information

USA	Phones 1-800-331-6456	
	Pagers 1-800-548-9954	
	Two-Way Radios and Messaging Devices 1-800-353-2729	
Canada	All Products 1-800-461-4575	
TTY	TTY 1-888-390-6456	
For Accessories and Software , please call the telephone number		

For **Accessories** and **Software**, please call the telephone number designated above for the product with which they are used.

You will receive instructions on how to ship the Products, Accessories or Software, at your expense, to a Motorola Authorized Repair Center. To obtain service, you must include: (a) a copy of your receipt, bill of sale or other comparable proof of purchase; (b) a written description of the problem; (c) the name of your service provider, if applicable; (d) the name and location of the installation facility (if applicable) and, most importantly; (e) your address and telephone number.

What Other Limitations Are There?

ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A

PARTICULAR PURPOSE. SHALL BE LIMITED TO THE DURATION OF THIS LIMITED WARRANTY, OTHERWISE THE REPAIR, REPLACEMENT. OR REFUND AS PROVIDED UNDER THIS EXPRESS. LIMITED WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER, AND IS PROVIDED IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, IN NO EVENT SHALL MOTOROLA BE LIABLE. WHETHER IN CONTRACT OR TORT (INCLUDING NEGLIGENCE) FOR DAMAGES IN EXCESS OF THE PURCHASE PRICE OF THE PRODUCT, ACCESSORY OR SOFTWARE. OR FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, OR LOSS OF REVENUE OR PROFITS, LOSS OF BUSINESS, LOSS OF INFORMATION OR DATA. SOFTWARE OR APPLICATIONS OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE ABILITY OR INABILITY TO USE THE PRODUCTS, ACCESSORIES OR SOFTWARE TO THE FULL EXTENT THESE DAMAGES MAY BE DISCLAIMED BY LAW.

Some states and jurisdictions do not allow the limitation or exclusion of incidental or consequential damages, or limitation on the length of an implied warranty, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or from one jurisdiction to another.

Laws in the United States and other countries preserve for Motorola certain exclusive rights for copyrighted Motorola software such as the exclusive rights to reproduce and distribute copies of the Motorola software. Motorola software may only be copied into, used in, and redistributed with, the Products associated with such Motorola software. No other use, including without limitation disassembly of such Motorola software or exercise of the exclusive rights reserved for Motorola, is permitted.

Product Registration

Online Product Registration:

http://www.motorola.com/warranty

Product registration is an important step toward enjoying your new Motorola product. Registering helps us facilitate warranty service, and permits us to contact you should your product require an update or other service. Registration is for U.S. residents only and is not required for warranty coverage.

Please retain your original dated sales receipt for your records. For warranty service of your Motorola Personal Communications Product you will need to provide a copy of your dated sales receipt to confirm warranty status.

Thank you for choosing a Motorola product.

RF Energy Interference

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Export Law Assurances

This product is controlled under the export regulations of the United States of America and Canada. The Governments of the United States of America and Canada may restrict the exportation or re-exportation of this product to certain destinations. For further information contact the U.S. Department of Commerce or the Canadian Department of Foreign Affairs and International Trade.

Wireless: The New Recyclable

Your wireless phone can be recycled. Recycling your wireless phone reduces the amount of waste disposed in landfills and allows recycled materials to be incorporated into new products.

The Cellular Telecommunications Industry Association (CTIA) and its members encourage consumers to recycle their phones and have taken steps to promote the collection and environmentally sound recycling of end-of-life wireless devices.

As a wireless phone user, you have an important role in ensuring that this phone is recycled properly. When it comes time to give this phone up or trade it in for a new one, please remember that the phone, the charger, and many of its accessories can be recycled. It's easy. To learn more about CTIA's Recycling Program for Used Wireless Devices in the United States, including information on where to recycle wireless devices near you, please visit www.recyclewirelessphones.com.

Wireless Phone Safety Tips

"Safety is your most important call!"

Your Motorola wireless telephone gives you the powerful ability to communicate by voice—almost anywhere, anytime, wherever wireless phone service is available and safe conditions allow. But an important responsibility accompanies the benefits of wireless phones, one that every user must uphold.

When driving a car, driving is your first responsibility. If you find it necessary to use your wireless phone while behind the wheel of a car, practice good common sense and remember the following tips:

1 Get to know your Motorola wireless phone and its features such as speed dial and redial. If available, these features help you to place your call without taking your attention off the road.

- When available, use a hands-free device. If possible, add an additional layer of convenience to your wireless phone with one of the many Motorola Original™ hands-free accessories available today.
- 3 Position your wireless phone within easy reach. Be able to access your wireless phone without removing your eyes from the road. If you receive an incoming call at an inconvenient time, if possible, let your voice mail answer it for you.
- 4 Let the person you are speaking with know you are driving; if necessary, suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow, ice, and even heavy traffic can be hazardous.
- 5 If you receive an incoming call at an inconvenient time do not take notes or look up phone numbers while driving. Jotting down a "to do" list or going through your address book takes attention away from your primary responsibility—driving safely.
- 6 Dial sensibly and assess the traffic; if possible, place calls when you are not moving or before pulling into traffic. Try to plan calls when your car will be stationary. If you need to make a call while moving, dial only a few numbers, check the road and your mirrors, then continue.
- 7 Do not engage in stressful or emotional conversations that may be distracting. Make people you are talking with aware you are driving and suspend conversations which have the potential to divert your attention away from the road.

- 8 Use your wireless phone to call for help. Dial 9-1-1 or other local emergency number in the case of fire, traffic accident or medical emergencies.*
- 9 Use your wireless phone to help others in emergencies. If you see an auto accident, crime in progress or other serious emergency where lives are in danger, call 9-1-1 or other local emergency number, as you would want others to do for you.*
- 10 Call roadside assistance or a special non-emergency wireless assistance number when necessary. If you see a broken-down vehicle posing no serious hazard, a broken traffic signal, a minor traffic accident where no one appears injured, or a vehicle you know to be stolen, call roadside assistance or other special non-emergency wireless number.*

^{*} Wherever wireless phone service is available.

Check the laws and regulations on the use of wireless telephones and their accessories in the areas where you drive. Always obey them. The use of these devices may be prohibited or restricted in certain areas.

For more information, please call 1-888-901-SAFE or visit the CTIA Web site at www.wow-com.comTM



motorola.com